

Page 1 of 2 SERIAL NO. U.S. DEPARTMENT OF COMMERCE ATTY, DOCKET NO. Form PTO-1449 (MODIFIED) Div. of 09/3 PATENT AND TRADEMARK OFFICE 016887-1049 APPLICANT Naruhito KONDO et al. INFORMATION DISCLOSURE CITATION **GROUP ART UNI** FILING DATE 08/29/2001 Unassign (Use several sheets if necessary) **U.S. PATENT DOCUMENTS** FILING DATE **DOCUMENT** SUB-**EXAMINER** CLASS DATE NAME REF IF **CLASS** INITIAL NUMBER APPROPRIATE 12/2000 Kondo et al. 205 47 6,156,183 114. 204 5,380,406 1/1995 Horton et al. 1.5 5,160,367 11/1992 Pierce et al. 75 397 Ackerman et al. 423 5 5,147,616 9/1992 Miller et al. 423 5 5,141,723 8/1992 1.5 5,096,545 3/1992 Ackerman 204 204 212 4,596,647 6/1986 Miller et al. ⋖ 75 84.1 R 9/1976 Chiotti et al. 3.982.928 IIV. **FOREIGN PATENT DOCUMENTS** TRANSLATION SUB-DOCUMENT COUNTRY **CLASS** DATE REF NUMBER **CLASS** YES NO GB 968,754 7/1962 Great Britain IIV. WO 96/32729 4/1996 **WIPO EPO** EPO 0 068 469 5/1983 GB 1 226 198 12/1968 Great Britain 40. OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) WPI Accession No. 97-360307 and JP 9152497, "Method and Device for Recovering Spent Nuclear Fuel UKI Problem to be Solved", (1997). No month auxil. WPI Accession No. 96-290875 and JP 8122487, "Reprocessing Method of Spent Fuel and Annihilation Method Of Element Having Long Half-Life", (1996). No month auxil WPI Accession No. 99-390484 and JP 11153684 A (Toshiba), June 8, 1999.]K).

DATE CONSIDERED **EXAMINER**

EXAMINER: Whitial if citation considered, whether or not citation is in conformance with MPEP 609; Draw lin through citation if not in conformance and not considered. Include any copy of this form with next communication to applicant.

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SERIAL NO. Form PTO-1449 U.S. DEPARTMENT OF COMMERCE ATTY. DOCKET NO. Div. of 09/393,317 016887~1049 PATENT AND TRADEMARK OFFICE (MODIFIED) APPLICANT Naruhito KONDO et al. INFORMATION DISCLOSURE CITATION **GROUP ART UNIT** FILING DATE (Use several sheets if necessary) 08/29/2001 Unassigned **U.S. PATENT DOCUMENTS** FILING DATE DOCUMENT SUB-**EXAMINER** CLASS DATE NAME REF INITIAL CLASS NUMBER **APPROPRIATE** 3,607,145 9/1971 Wenz et al. 23 325 1114. 75 3,802,871 4/1974 Lapat 93 204 1.5 5,454,914 10/1995 Gay 423 21.1 8/1994 Ackerman et al. 1110. 5,336,450 **FOREIGN PATENT DOCUMENTS** TRANSLATION SUB-**DOCUMENT CLASS** DATE COUNTRY REF CLASS NUMBER YES NO GB 2 330 448 4/1999 Great Britain 6/1997 JP 9-152497 Japan JP 8-122487 5/1996 Japan UM

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